

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

REPORT

CD NO

COUNTRY East Germany

DATE DISTR. 5 February 1955

SUBJECT VEB Kombinat Otto Grotewohl Boehlen: Planned and Actual Production First Three Quarters 1954

NO. OF PAGES 2

PLACE
ACQUIRED

NO. OF ENCLS.
(LISTED BELOW)

25X1

DATE OF INFO.

SUPPLEMENT TO
REPORT NO.

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF TITLE 18, SECTIONS 793 AND 794, OF THE U. S. CODE, AS AMENDED. ITS TRANSMISSION OR REVELATION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. THE REPRODUCTION OF THIS FORM IS PROHIBITED.

THIS IS UNEVALUATED INFORMATION

1. The appended table lists planned and actual production, during the first three quarters of 1954, of VEB Kombinat Otto Grotewohl in Boehlen, one of the enterprises under the Main Administration for Liquid Fuels in Production Area Chemistry of the Ministry for Heavy Industry.
2. The production listed is Warenproduktion (production for sale)¹.

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Item	Unit	Prod. 1 Jan through 30 Sept 1954	
		Planned	Actual
Crude lignite	tons	-	248,402
Cut coal	tons	-	1,941
Briquettes, total	tons	69,000	63,638
Briquette pieces (Bruch)	tons	41,000	32,600
Briquette chips	tons	28,000	31,038
Lignite distillation coke	tons	146,900	213,042
Pressed tar bricks	tons	14,580	12,380.1
Pressed tar	tons	7,850	9,156.1
Appressateine	tons	-	126.
Sulfur (coal)	tons	16,190	16,017
Sulfur (benzin)	tons	4,740	4,985
Crude keton	tons	405	501
Tar from distillation plant	tons	74,140	95,250
Light oil from distillation plant	tons	-	599
Phenol lye (coal)	tons	42,900	47,935
Phenolate lye (total)	tons	43,750	49,327
Product T	tons	1,965	-
Tar residue I	tons	-	-
Tar residue II	tons	-	-
Other tar residues	tons	-	188
Residues and by products of tar processing	tons	5,550	8,311
Crude coal (pressed)	tons	-	74.30

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Powder	thousand kwh	486,400	524,373
City gas	tons	166,410	180,598
Gas purifying substance	tons	150	211
Tar from gas plant	tons	-	79
Distillation tar residue	tons	-	598
Hydrogen in bottles	thousand cu.		
	meter	253	289
Oxygen in bottles	thousand cu.		
	meter	392	391
Gas purifying substance (benzin)	tons	1,200	1,415
Motor gasoline 1 (autobenzin 1)	tons	114,280	115,552
Mittelbenzin	tons	10,000	15,758
Diesel fuel	tons	84,420	72,929
Crude phenol	tons	750	746
Various tar residues	tons	1,950	2,649
<u>Teerentschlammung</u>	tons	3,600	4,157
Propane	tons	6,250	5,606
Fuel gas mixture (Treibgasgemisch)	tons		
	tons	3,400	4,410
Dichtstoff 3 (gaging substance)	tons	10	10
LP Benzine	tons	14,150	15,430
Kerosene (petroleum)	tons	350	232
Lighter fluid	tons	180	150
Turpentine substitute	tons	101	101
Turpentine substitute (bottled)	tons	52	85 5
Spot remover	tons	19	21 6
LB Benzine	tons	54,000	47,422
Special fuel (Sondertreibstoff) B89	tons	-	2,757
Special fuel (Sondertreibstoff) B70	tons	-	45
Special fuel (Sondertreibstoff) A74	tons	-	94
Racing fuel	tons	-	177
Anti fuel	tons	-	236
Gas from enterprise's own production	thousand cu.		
	meters	4,500	4,625
Dehydration residue	tons	660	556
Polystol	tons	-	122

Comment:

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1. [] list
 planned 1954 production and actual production during
 the first half of 1954 is made difficult through the
 Some plan figures were changed after 30 June
 1954 and in several instances the breakdown of
 products is different. The figures for the main pro-
 ducts listed however, are consistent with the
 figures in the two previous reports.

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Comment:

1. Comparison with planned 1954 figures. The 1954 figures are made difficult through the fact that several figures were changed after 30 June 1954. In several instances the breakdown of products is different. The products listed, however, are the same. The figures are two.

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